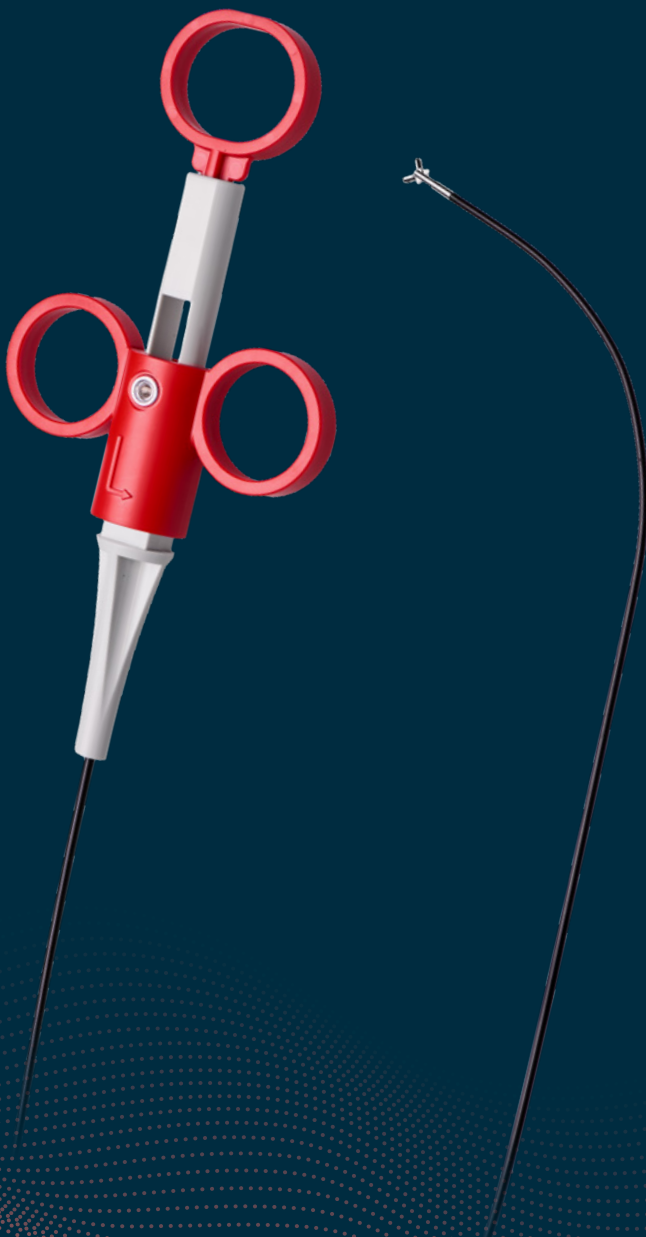
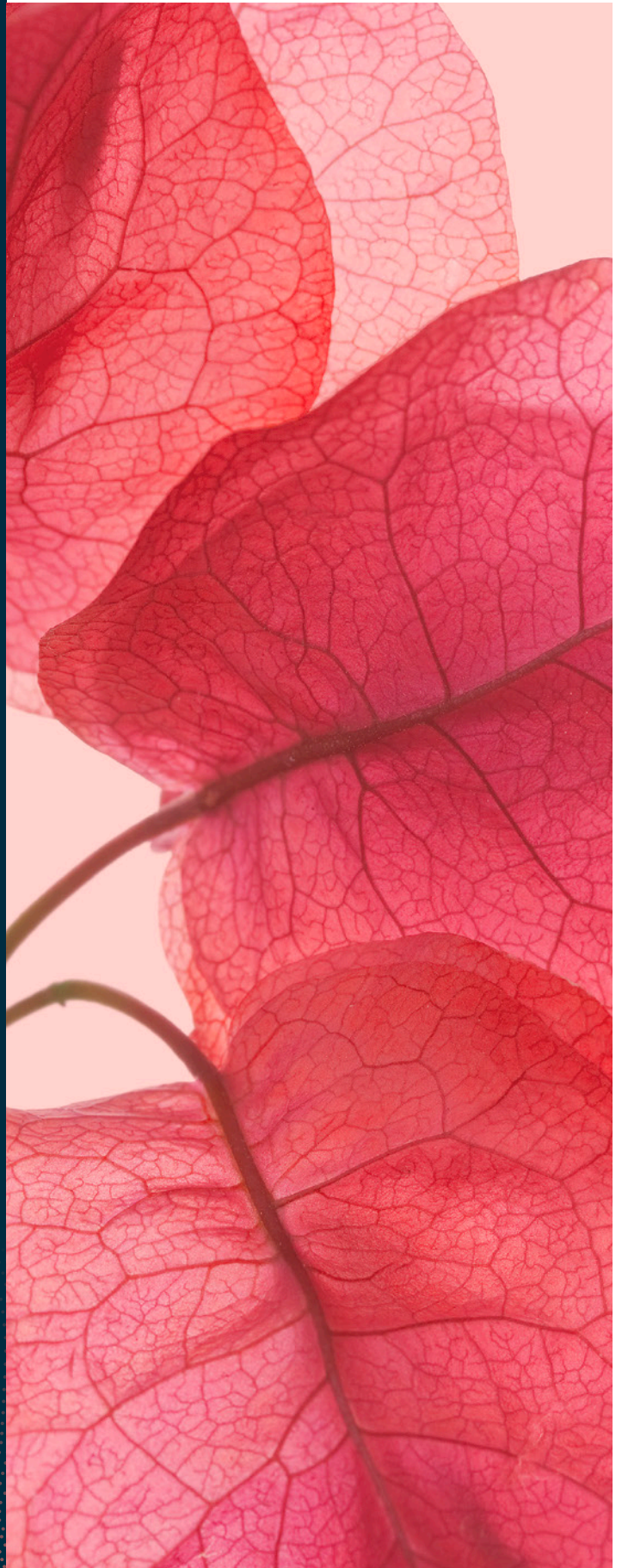


Knipsa

Endomyocardial Biopsy Forceps



Cardiology



Knipsa

Endomyocardial Biopsy Forceps



- Sharp cutting jaws made of stainless steel for the collection of tissue samples



- Two symmetrical stainless steel cutting jaws



Grip Characteristics



Grip with thumb ring and finger grips
- rotatable by 360°.



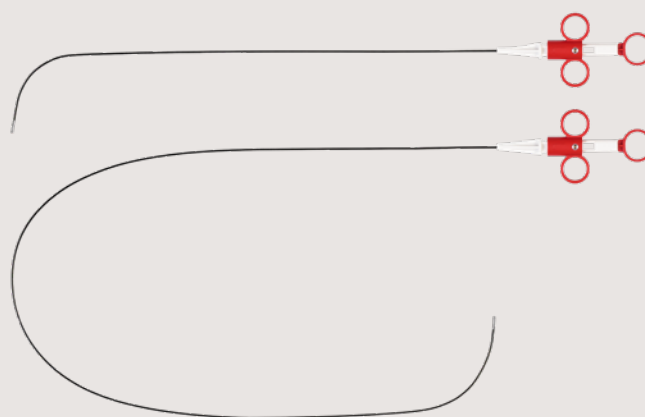
The bend indicator on the grip
allows the user to easily guide
the pre-bent shaft.



Easy-to-operate Bowden cable
for opening and closing
the cutting jaws.

The Endomyocardial Biopsy Forceps is available in two standard sizes.

Various lengths for different access points:
The **KNIPSA500** is preferably intended for the
introduction via the right internal jugular vein.
The **KNIPSA1100** is intended for the introduction via
one of the femoral veins.



Ordering Information

REF	Configuration	Insertion length	Outer diameter shaft	Cutting jaws volume	Recommended sheath size	Packaging
KNIPSA500	pre-bent	50 cm	1.90 mm	2.42 mm ³	≥ 6 Fr (2.00 mm)	sterile, single packed
KNIPSA1100	pre-bent	109 cm	1.90 mm	2.42 mm ³	≥ 6 Fr (2.00 mm)	sterile, single packed

The Knipsa Biopsy Forceps is intended for single use.



Manufactured to the highest quality standards at our production facility in Germany.



Certified in accordance with the requirements of the European Medical Device Regulation (EU) 2017/745 and manufactured in compliance with the EN ISO 13485 requirements.

Joline[®] Medical Technology

Joline GmbH & Co. KG
Neue Rottenburger Str. 50
72379 Hechingen
Germany

Phone: +49 (0)7471 9881-0
Fax: +49 (0)7471 9881-222
E-mail: info@joline.de
www.joline.de



Quality first: Joline is EN ISO 13485 certified.
All Joline products are CE-marked.
Subject to alterations: 51499/26/06_R06

CE0124